

## AEDIT

Syntax: aedit - Enters the editor for the current area.

Syntax: aedit <vnum> - Enters the editor for the selected area.

The follow commands are available from within the AEDITOR:

- age <number> - set the age of the area
- builder <player> - toggle that builder's access
- commands - prints a list of possible commands
- create - create a brand new area and switch to it
- done - exits the area editor and returns to normal play
- filename <filename> - change the file name for the area. '.are' is appended.
- name <name> - change the 'AREAS' name of this area
- recall <room vnum> - set the room to recall to
- reset - resets the current area
- security <rating> - set the security rating for this area
- show - hitting return, or 'show' shows the area stats
- vnum <lower> <upper> - set the lower and upper vnum's
- lvnum <lower> - set the lower vnum
- uvnum <upper> - set the upper vnum
- <flags> - area flags, type ? AREA for a list

## OLC

Syntax: AEDIT [create/reset] - Area Creation and Repoping.

Syntax: REDIT [create/reset] [vnum] - Room Creation and Editing.

Syntax: OEDIT [create] <vnum> - Object Creation and Editing.

Syntax: MEDIT [create] <vnum> - Mobile Creation and Editing.

Syntax: ASAVE <world/area/changed/list> - Save Editing to Disk

Syntax: ALIST - Listing of Areas.

Syntax: RESET See Help Resets. - Set Game Resets.

Definition: [optional] <required>

The above commands are used to expand the game world. The original code it is based on was written by Surreality and installed in The Isles by Locke. It was then converted to work with Envy by Jason Dinkel. Inside an editor, typing COMMANDS lists working commands and ? gives help. AEDIT and REDIT default to the current area or room. EDIT ROOM RESET resets the current room. Most commands with no arguments display syntax. See also: AEDIT REDIT MEDIT OEDIT

## **ALIST**

Syntax: ALIST

This command gives you a listing of all the areas along with their vnum assignments and the builder(s) assigned to editing them.

## **EXIT**

Syntax: <dir> <command> <argument(s)>

For exits, type the direction (north/s/e/w) followed by:

dig <vnum> - creates the room and makes a two way link

link <room vnum> - make a two way link

room <room vnum> - make a one way link (use with caution)

key <object vnum> - makes specified object the vnum of the key required

name <door name> - makes the door's name/keywords = to the given name

desc - edit the description of the exit

remove <arg> - used to remove keys, names, and descriptions

delete - delete this exit

<exit-flags> - type ? EXIT for a list(door, locked etc.)

The exit flags are presented in the following manner. The capitalized flags are ones not included in the reset info. i.e. closed is due to a player closing the door and not due to the door being set to be closed. -South to [ 3744] Key: [ -1] Exit flags: [door CLOSED pickproof]

### **ITEM\_CONTAINER**

value 0 weight capacity

value 1 flags: closeable, pickproof, closed, locked

value 2 key vnum

value 3 unused

### **ITEM\_DRINK**

value 0 capacity

value 1 current quantity

value 2 liquid type: water, beer, wine, ale, dark-ale, whisky, lemonade, firebreather, local-specialty, slime-mold-juice, milk, tea, coffee, blood, salt-water, cola

value 3 poisoned?

### **ITEM\_FOOD**

value 0 hours of food value

value 1 unused

value 2 unused

value 3 poisoned?

### **ITEM\_LIGHT**

value 0 unused

value 1 unused

value 2 hours of light available, 0 is dead, -1 is infinite

value 3 unused

### **ITEM\_MONEY**

value 0 value in gold pieces

value 1 unused

value 2 unused

value 3 unused

### **ITEM\_SCROLL\_POTION\_PILL**

value 0 level

value 1 spell name 1

value 2 spell name 2

value 3 spell name 3

### **ITEM\_STAFF\_WAND**

value 0 level

value 1 max charges

value 2 current charges

value 3 spell name

### **ITEM\_WEAPON**

value 0 unused

value 1 unused (formerly min damage)

value 2 unused (formerly max damage)

value 3 weapon type: hit, slice, stab, slash, whip, claw, blast, pound, crush, grep, bite, pierce, suction, chop

### **MEDIT**

Syntax: medit <vnum> -Enters the editor for the selected mobile.

The following commands are available from within the MEDITOR:

alignment <value> - set the mobile's alignment

commands - prints a list of possible commands

create <vnum> - creates mobile with specified vnum

desc - edit the mobile's description (when looked at)  
done - exits the mobile editor and returns to normal play  
level <level> - set the mobile's level  
long - edit long description (the one in the room)  
name <keywords> - sets the keywords on an mobile  
shop - type this command for further information  
short <desc> - sets the 'name' of an mobile (a sword, a fish etc)  
show - hitting return, or 'show' shows the mobile stats  
spec - sets a mobiles spec proc, type ? SPEC for a list  
<sex> - set the mobile's sex, type ? SEX for a list  
<act> - mobiles actions, type ? ACT for a list  
<affected-by> - mobile affects, type ? AFFECT for a list

## **OEDIT**

Syntax: oedit <vnum> -Enters the editor for the selected object.

The following commands are available from within the OEDITOR:

addaffect - applies an affect to an object, no args for help  
delaaffect - removes an affect to an object, no args for help  
commands - prints a list of possible commands  
cost <gold> - sets the gold value of the object  
create <vnum> - creates object with specified vnum  
done - exits the object editor and returns to normal play  
ed - type this for info on adding/editing extended descripts  
long - edit long description (the one in the room)  
name <keywords> - sets the keywords on an object

short <desc> - sets the 'name' of an object (a sword, a fish etc)  
show - hitting return, or 'show' shows the object stats  
v0 <num> - sets the value '0' on the object  
v1 <num> - sets the value '1' on the object  
v2 <num> - sets the value '2' on the object  
v3 <num> - sets the value '3' on the object  
weight <num> - sets the weight of the object  
<obj-type> - type of object, type ? TYPE for a list  
<extra-flags> - attributes of object, type ? EXTRA for a list  
<wear-flags> - where object is worn, type ? WEAR for a list

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## **REDIT**

Syntax: redit -Enters the editor for the current room.

The following commands are available from within the REDITOR:

commands - prints a list of possible commands  
create <vnum> - creates a room with a certain vnum  
desc - edit description of room  
done - exists the room editor and returns to normal play  
ed - type this command for additional extra-description help  
format - format(word-wrap) the room description  
name <room title> - changes the room title  
show - hitting return, or 'show' shows the room stats  
oshow <vnum> - shows an object with given vnum  
olist - lists objects in this area.

mshow <vnum> - shows a mobile with given vnum  
mlist - lists mobiles in this area.  
<room-flags> - room attributes, type ? ROOM for a list  
Room flags toggle just type the flag!  
<sector> - terrain of room, type ? SECTOR for a list  
Sector flags toggle just type the sector!  
<direction> - see help EXIT, or type <dir> ?  
walk <direction> - use the walk command to move in a direction

## RESETS

Syntax::

RESET <number> OBJ <vnum> <location on body> - equips last mobile

RESET <number> OBJ <vnum> inside <obj vnum> - store in container

RESET <number> OBJ <vnum> room - store in room

RESET <number> MOB <vnum> [<max #>] - load a mobile

RESET <number> DELETE - delete a reset

RESET alone will display the resets in the current room. The <number> will be displayed with this list. Typing ? WEAR-LOC will list possible locations that an object can be loaded to. The [<max #>] is the maximum number of mobiles allowed in this room and will default to 1 if no number is entered.

For resets to be successful make sure that you add them in a logical order. For example, if you are equipping a mobile, don't load a container in the room and fill it with some objects and then continue equipping the mobile. It is likely that resets will backfire if they are not carefully entered.

If you wish to reset the room then use EDIT ROOM RESET.

## ? ACT

sentinel scavenger aggressive stay\_area

wimpy pet train practice

gamble	healer	caster	is_nice
banker	doctor	safe	uncurser

### ? AFFECT

blind	invisible	detect-evil	detect-invis
detect-magic	detect-hidden	hold	sanctuary
faerie-fire	infrared	curse	poison
protect	sneak	hide	sleep
charm	flying	pass-door	waterwalk
summoned	mute	gills	flaming

### ? EXIT

door	closed	locked
bashproof	pickproof	passproof

### ? EXTRA

glow	hum	dark	lock
evil	invis	magic	nodrop
bless	anti-good	anti-evil	anti-neutral
noremove	inventory	poisoned	enflamed
no-identify	no-destroy	no-locate	

### ? ROOM

dark	no_mob	indoors	private
safe	solitary	pet_shop	no_recall
cone_of_silence	imm_only	cold	hot
no_magic	hard_to_move	hard_to_fight	no_aggressive
arena	no_portal	post_office	fast_heal



fast\_mana

### ? SECTOR

inside          city                  field    forest  
hills            mountain        swim    noswim  
underwater    air                  desert

### ? SEX

male    female                  neutral

### ? SPEC

Preceed special functions with 'spec\_'

breath\_any    breath\_acid                  breath\_fire    breath\_frost  
breath\_gas    breath\_lightning        cast\_adept    cast\_cleric  
cast\_ghost    cast\_judge                  cast\_mage    cast\_psionist  
cast\_undead    executioner                  fido                  guard  
janitor                  mayor                  poison                  repairman  
thief                  flower\_girl

### ? TYPE

light    scroll                  wand                  staff  
weapon    treasure        armor                  potion  
furniture    trash                  container    drink-container  
key    food                  money                  boat  
npc    corpse                  fountain                  pill  
portal

### ? WEAR

take    finger    neck                  body

head legs feet hands

arms shield about waist wrist

wield hold eyes ears

float